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(71)Applicant : MATSUSHITA ELECTRIC WORKS LTD

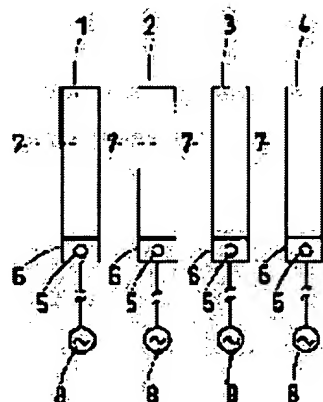
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 (72)Inventor : IIDA KAZUHISA
 YAMAMOTO KAZUYOSHI
 IWAI MICHIKO
(54) LIGHTING SYSTEM

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a lighting system, in which a luminaire is not darkly lighted being influenced by a light source of a luminaire lighted beforehand.

SOLUTION: This lighting system has an illuminance sensor 5 to detect illuminance of a surface to be irradiated, a light modulating device 6 to control light modulation by a detected signal from the illuminance sensor 5, and plural luminaires 1-4 equipped with light sources controlled for light modulation by a modulated light signal from the light modulating device 6. In this case, when lighting of a second luminaire starts after a first luminaire is lighted, it is lighted in a condition where its brightness is at least almost same or brighter in comparison with the brightness of the first luminaire in the condition where the light is modulated.

**LEGAL STATUS**

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